CITY OF LINCOLN/LANCASTER COUNTY

CONTRACT AWARD NOTIFICATION SPECIFICATION NO.04-065 ANNUAL REQUIREMENTS FOR WIRELESS NETWORK CONNECTION

DATE: April 22, 2004 PURCHASING DIVISION

K-STREET COMPLEX

CONTRACT PERIOD: April 14, 2004 thru April 13, 2005 440 SOUTH 8TH STREET

LINCOLN, NEBRASKA 68508

CONTRACTOR: AxtellTech Wholesale, Inc. (402) 441-7410

403 Main

Axtell, NE 68924 Company Representative: Carl J. Garaffa

Telephone No.: 308/743-2438

FAX No.: 308/743-2000

E-Mail Address: Carl@Axtelltech.com

THE CITY/COUNTY'S SPECIFICATIONS AND THE CONTRACTOR'S ACCEPTED PROPOSAL AND PRICING SCHEDULES, NOW ON FILE IN THE OFFICE OF THE CITY CLERK AND/OR THE COUNTY CLERK, ARE ADOPTED BY REFERENCE AND ARE AS FULLY A PART OF THIS CONTRACT FOR THE ABOVE-NAMED COMMODITY AS IF REPEATED VERBATIM HEREIN.

AS PER CONTRACT AGREEMENT SIGNED AND DATED 4/14/04

NO ACTION NEED BE TAKEN BY THE CONTRACTOR AT THIS TIME. ORDERS FOR MATERIAL WILL BE MADE AS NEEDED BY THE VARIOUS CITY/COUNTY DEPARTMENTS.

DEPARTMENTS REQUIRING CATALOGS AND/OR PRICING SCHEDULES SHALL NOTIFY THE CONTRACTOR DIRECTLY.

E.O. #70081 Dated: 04/14/04

CITY OF LINCOLN, NEBRASKA CONTRACT AGREEMENT

THIS CONTRACT, made and entered into this 17th day of March 2004, by and between Axtelltech Wholesale, Inc. hereinafter called contractor, and the City of Lincoln, Nebraska, a municipal corporation, hereinafter called the City.

WITNESS, that:

WHEREAS, the City has caused to be prepared, in accordance with law, Specifications, Plans, and other Contract Documents for the Work herein described, and has approved and adopted said documents and has caused to be published an advertisement for and in connection with said Work, to-wit:

Wireless Network Connection, as per Specification 04-065

and,

WHEREAS, the Contractor, in response to such advertisement, has submitted to the City, in the manner and at the time specified, a sealed Proposal in accordance with the terms of said advertisement; and,

WHEREAS, the City, in the manner prescribed by law has publicly opened, read aloud, examined, and canvassed the Proposals submitted in response to such advertisement, and as a result of such canvass has determined and declared the Contractor to be the lowest responsible bidder for the said Work for the sum or sums named in the Contractor's Proposal, a copy thereof being attached to and made a part of this Contract;

EQUAL EMPLOYMENT OPPORTUNITY: In connection with the carrying out of this project, the contractor shall not discriminate against any employee or applicant for employment because of race, color, religion, sex, national origin, ancestry, disability, age or marital status. The Contractor will take affirmative action to ensure that applicants are employed, and that employees are treated during employment, without regard to their race, color, religion, sex, national origin, ancestry, disability, age or marital status. Such action shall include, but not be limited to, the following: employment, upgrading, demotion or transfer; recruitment or recruitment advertising; layoff or termination; rates of pay or other compensation; and selection for training, including apprenticeship.

NOW, THEREFORE, in consideration of the sums to be paid to the Contractor and the agreements herein contained, the Contractor and the City have agreed and hereby agree as follows:

The Contractor agrees to (a) furnish all tools, equipment, supplies, superintendence, transportation, and other construction accessories, services, and facilities; (b) furnish all materials, supplies, and equipment specified to be incorporated into and form a permanent part of the complete work; (c) provide and perform all necessary labor in a substantial and workmanlike manner and in accordance with the provisions of the Contract Documents; and (d) execute construct, and compete all Work included in and covered by the City's award of this Contract to the Contractor, such award being based on the acceptance by the City of the Contractor's Proposal, or part thereof, as follows:

The City agrees to pay to the Contractor for the performance of the Work embraced in this Contract, the Contractor agrees to accept as full compensation therefor, the following sums and prices for all Work covered by and included in the Contract award and designated above, payment thereof to be made in the manner provided by the City:

in the amount of \$ 37,330.00

CONTRACT AGREEMENT

The Work included in this Contract shall begin <u>as soon as possible from</u> date of executed contract.

GUARANTEE:

A performance bond in the full amount of the contract shall be required for all construction contracts. This bond shall remain in effect during the guarantee period as stated in the specifications.. Once the project is completed, the contractor may submit a maintenance bond in place of the performance bond.

The Contract Documents comprise the Contract, and consist of the following:

- 1. The Instructions to Bidders
- 2. The Accepted Proposal
- 3. The Contract Agreements
- 4. The Specifications
- *5. The City of Lincoln Standard Specifications for Municipal Construction
 - a. General Conditions
 - b. General Specifications
 - c. Construction & Materials Specifications
- ** 6. The Plans (including the Schedule of Approximate Quantities)
 - 7. The Construction Bonds
 - 8. The Special Provisions

^{*} If project includes paving, water, sewer, sidewalk, lighting or traffic signal work, the City of Lincoln Standard Specifications for Municipal Construction will apply, which are on file in the office of the City Clerk. Copies may be obtained at the Office of the City Engineer.

CONTRACT AGREEMENT

These Contract Agreements, together with the other Contract Documents herein above mentioned, form this Contract, and the are as fully a part of the Contract as if hereto attached or herein repeated.

The Contractor and the City hereby agree that all the terms and conditions of this Contract shall by these presents be binding upon themselves, and their heirs, administrators, executors, legal and personal representatives, successors, and assigns.

IN WITNESS WHEREOF, the Contractor and the City do hereby execute this contract.

EXECUTION BY THE CITY OF LINCOLN, NEBRASKA

EXECUTION BY CONTRACTOR	
IF A CORPORATION: Axtelltech Wholesale, Inc. Name of Corporation	
405 Main Street, Axtell, NE 68924 (Address)	
Secretary Anaffa (SEAL) By: Low Conficial Secretary Duly Authorized Official	
Legal Title of Official A XIII Tech Whole SA le TAC. New of Organization:	
Name of Organization <u>よしたpon4</u> けいし Type of Organization	,
HO3 MAIN AYHUU, NE 689 (Address) By:	24
By: Lack Ak	
IF AN INDIVIDUAL: Member CARL J. GARAFFA Member	
Name 121 East 4th St Arkell No. Address	E
Address Signature	870

	Item	Part#	Qty	UOM		Sale Price
LABOR COSTS	landattetter I elsev Biller I I					
	Installation Labor Man Hours Tower Install Man Hours		1	hour	\$	60.00
	Consultation Hours		1	hour	\$	120.00
	Training Hours		1 1	hour hour	\$ \$	120.00
	Advanced programing		1	hour	Ф \$	120.00 120.00
	Site Survey		1	site	\$ \$	1,000.00
ACCOMODATION			<u>1</u>	One	Ψ	1,000.00
	2 employees per room		1	night	\$	90.00
EQUIPMENT					•	00.00
BelAi	r Networks					
	BelAir200-01b	BN2A00010-A	1	ea	\$	4,600.00
	BelAir200-10	BN2A00001-A	1	ea	\$	5,100.00
	BelAir200-10b	BN2A00011-A	1	ea	\$	5,950.00
	BelAir200-15	BN2A00101-A	1	ea	\$	6,400.00
	BelAir200-15b	BN2A00111-A	1	ea	\$	7,250.00
	BelAir200-20	BN2A00002-A	1	ea	\$	6,450.00
	BelAir200-20b	BN2A00012-A	1	ea	\$	7,300.00
	BelAir200-25	BN2A00102-A	1	ea	\$	7,750.00
	BelAir-25b	BN2A00112-A	1	ea	\$	8,650.00
	BelAir200-30	BN2A00003-A	1	ea	\$	7,800.00
	BelAir200-30b BelAir200-35	BN2A00013-A	1	ea	\$	8,650.00
	BelAir200-35b	BN2A00103-A	1	ea	\$	9,100.00
	Pole/Wall bracket	BN2A00113-A	1·	ea	\$	9,950.00
	Battery	BN2K00001-A	1	ea	\$	150.00
	Backhaul Antenna	BN2S00001-A BN2S00002-A	1	ea	\$	125.00
	Side Panels (4)	BN2S00002-A BN2S00004-A	1 1	ea	\$	145.00
	Access Antenna +22	BN2S00004-A BN2S00005-A	1	ea	\$	40.00
	Access Antenna 0	BN2S00003-A	1	ea ea	\$ \$	85.00 85.00
	Access Antenna -22	BN2S00007-A	1	ea	φ \$	85.00
	8Dbi / 2.4omni antenna	S2406BP12NF	•	рс	\$	149.00
Trange	Broadband Solutions	0240007 1214	•	ρ¢	φ	149.00
Ü	Access5830 Access Point	M5830S-AP-60	1	ea	\$	1,399.00
	Access5830 Dual Band Bridge	TLINK-10-EXT		ea	\$	2,299.00
	with external antenna ports		•		•	_,
	Access5830 Dual Band Bridge	TLINK-10	1	ea	\$	2,299.00
	with internal antennal	S				
	Access5830 Suscriber Unit	M5830S-SU-EXT	1	ea	\$	919.00
	with external antenna ports	S				
	Access5830 Suscriber Unit	M5830S-SU	1	ea	\$	919.00
	with internal antennas					
	Fox5300 Subscriber Unit	M5300S-FSU	1	ea	\$	529.00
	Fox5800 Subscriber Unit	M5800S-FSU-D	1	ea	\$	589.00
	for use with external reflecto					
	Fox5800 Subscriber Unit	M5800S-FSU	1		\$	589.00
	Fox5800 18" DSS Style Ant.	AD5800-25			\$	129.00
	Trango 24dBi Flat Panel Ant.	AD5830-23-D			\$	429.00
	Trango Antenna LNA Feed	DF5830-1			\$	129.00
	Access Series RF Shielding Kit	SHLDKIT-1			\$	999.00
	Trango Spare Junction Box	JBOX-1			\$	42.00
	Access Series Power Supply	PSUPPLY-1			\$	29.00
	Serial Port Door Cover Kit	DOORCOV-4			\$	56.00
	Strain Relief Kit	STRELIEF-4			\$	27.00
	Universal Mounting Kit	UMOUNT-1	1 (ea	\$	27.00

foi	Access5830 Radios					
Downtilt Mounting Kit		DNTLTKIT-1	1	ea	\$	119.00
	Access5830 Radios				•	40.00
Mounting V Brackets	AccessE020 Dadios	UMOUNT-4	1	ea	\$	42.00
Access5830 36" Antenna	Access5830 Radios	CBL5830-1	1	ea	\$	56.00
Access Series Prog. Cable		CBLDAT-1	-	ea	\$	27.00
Wave Rider		0525777	•	-	•	
Wave Rider CCU		200-3035	1	ea	\$	3,565.00
frequency filter		550-100x	1	рс	\$	600.00
900MHz omni antenna		305-0116		рс	\$	1,559.00
Wave Rider end user mod	lem	200-3072		ea	\$	779.00
900MHz omni antenna		305-0116	1	рс	\$	1,559.00
Rohn Tower		SCL050TSBK	4	ea	\$	1,256.00
50' Rohn Tower 80' Rohn Tower		SCL080FSBK		ea	\$ \$	2,270.00
Concrete Base 50'	•	SCEUOUDOD		ea	\$	1,110.00
Concrete Base 80'				ea	\$	1,600.00
Antennas			ı	Ca	Ψ	1,000.00
2ft Parabolic Dish Antenna	a, 5.8ghz	SP2-5.8NS	1	ea	\$	543.00
2ft Parabolic Antenna Rad	 -	RD2	1	ea	\$	225.00
Mobile Antenna, 2.4ghz		FB45T2400WA	1	ea	\$	79.00
Mobile Antenna, 900mhz		FB35T900WA	1	ea	\$	79.00
Cabling & Connectors						
LMR240, 1/4"		LMR240	1	ft	\$	0.43
LMR400, 3/8"	•	LMR400	1	ft	\$	0.59
LMR600, 1/2"		LMR600DB	1	ft	\$	1.19
LMR900, 5/8"		LMR900DB	1	ft	\$	3.56
N-Type Male End, LMR24	0	TC240NM	1	ea	\$	7.39
N-Type Male End, LMR40		EZ400NMH	1	ea	\$	8.25
N-Type Female End, LMR		EZ400NF	1	ea	\$	14.75
N-Type Male End, LMR60		EZ600NMH	1	ea	\$	16.00
N-Type Female End, LMR		EZ600NF	1	ea	\$	20.93
N-Type Male End, LMR90		EZ900NMC	1	ea	\$	43.10
N-Type Female End, LMR		EZ900NFC		ea	\$	43.10
N-Type Male/N-Type Male		RFN10141		ea	\$	9.19
N-Type Female/N-Type Fe		RFN10131		ea	\$	6.69
CAT-5e, Indoor/Outdoor, I		TO INTO IO		ft	\$	0.55
	Joanie Silielaea		i	11	Ψ	0.55
Surge Arrestors		E20 000E	4	ea	\$	99.00
900mhz Surge Arrestor		520-0005				
2-3.5ghz Surge Arrestor	*	SF2000NFNM		ea	\$	59.99
4.2-6.0ghz Surge Arrestor		LSX	1	ea	\$	91.50
Mobile Connectivity Equipment						
2.4ghz Wireless Card, 200		PCMCIAWISHP	1	ea	\$	11.00
	with external antenna					
MMCX to N-Female Pigta	ii, 12"	MMCX-NF	. 1	ea	\$	27.00